```html
<!DOCTYPE html>
<html>

<head>
 <style>
 table,
 th,
 td {
  border: 1px solid black;
 }
 </style>
</head>

<body>
 <table style="width:100%">
  <tr>
   <th>tname</th>
   <th>email</th>
   <th>rollnumber</th>
            <th>password</th>
  </tr>
  <tr>
   <td>ABC</td>
   <td>apple@gmail.com</td>
   <td>32456</td>
  </tr>
  <tr>
   <td>BCD</td>
   <td>apple@gmail.com</td>
   <td>65423</td>
  </tr>
  <tr>

 </table>
</body>

</html>
```

```python
from flask import Flask, render_template, request
from passlib.hash import sha256_crypt
import mysql.connector as mariadb
app = Flask(__name__)
maraidb_connection = mariadb.connect(user='chooseAUserName', password='chooseAPassword', database='Login')

@app.route('/')
def index():
    username = "newUserName"
    password = sha256_crypt.encrypt("newPassword")
    email = "what@ever.com"

    cur = mariadb_connection.cursor()
    cur.execute('INSERT INTO Login (username, password, email) VALUES (%s, %s, %s)', (username, password, email))
    mariadb_connection.commit()
    cur.close()

    return "New user added"
if __name__ == '__main__':
    app.run(debug=True, host='0.0.0.0', port='5000')
```